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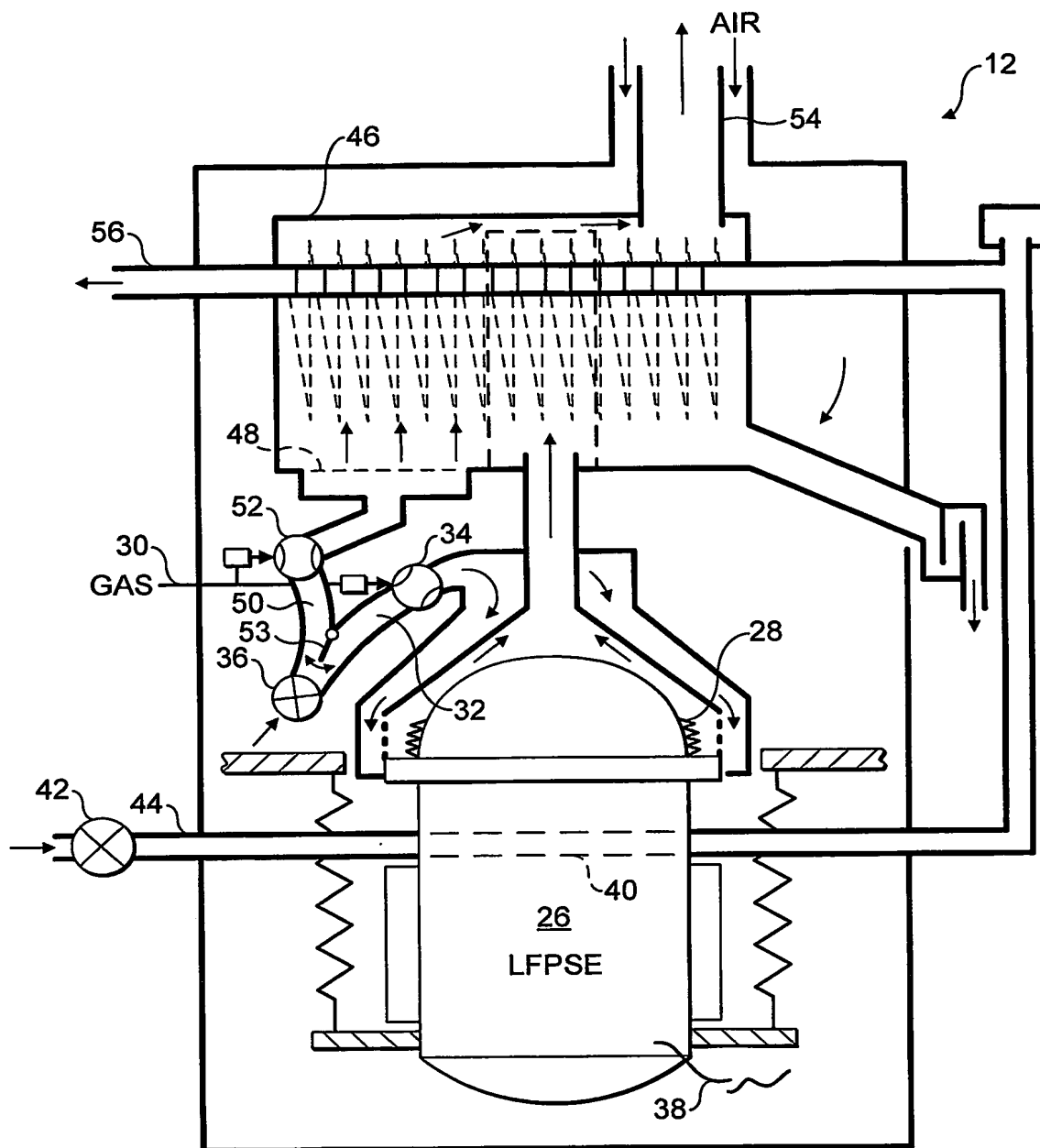


FIG. 2

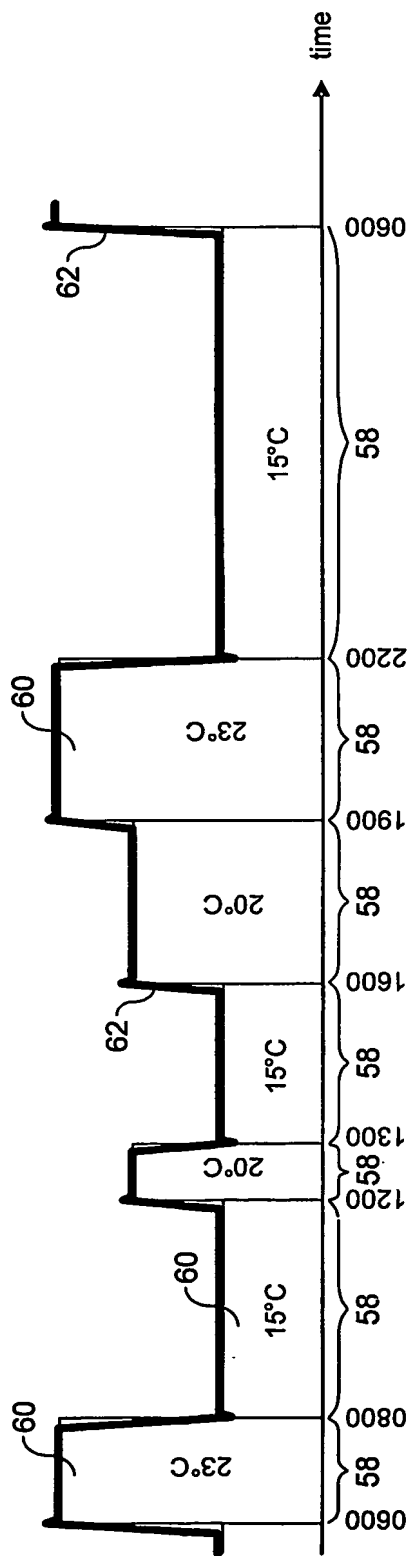


FIG. 3

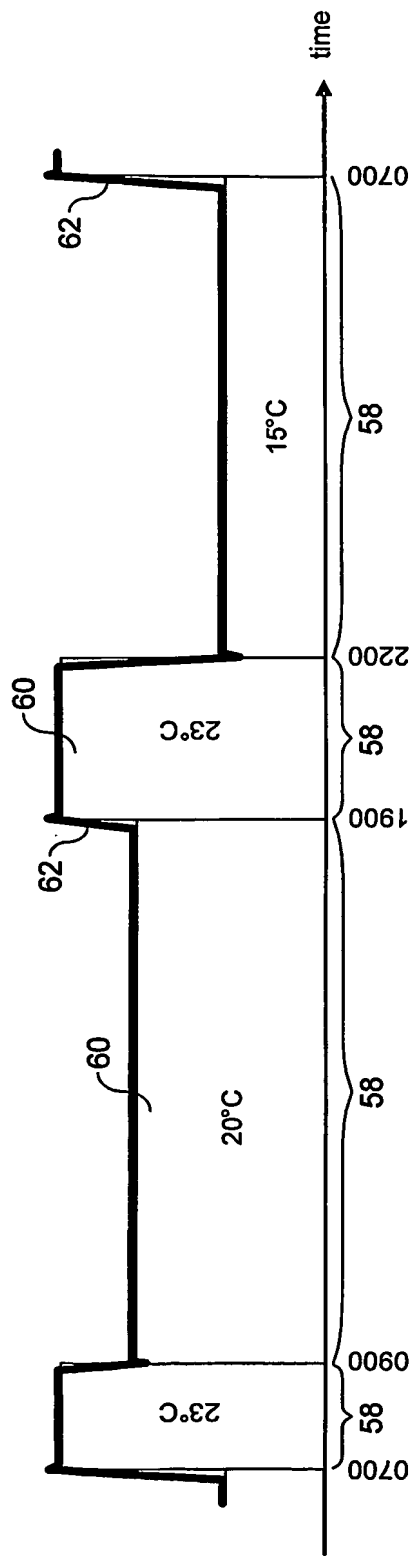


FIG. 4

← RANGE OF FLOW TEMPERATURES →					
	chsp - δeng_neg	chsp	chsp + δsup_pos	chsp + δeng_pos	max temp
ENGINE BURNER	engine head temperature controlled at 550°C if on; else switches on if allowed	engine head temperature controlled at 550°C if on; else remains off	engine head temperature controlled at 550°C if on; else remains off	engine head temperature modulates from 550°C down to 250°C linearly unless peak or iron temperature exceed limits	off
SUPPLEMENTARY BURNER	modulates to maintain chsp if on; else fires 4 minutes after supplementary burner last switched off or 4 minutes after head temperature stabilises	modulates to maintain chsp if on; else fires 8 minutes after supplementary burner last switched off or 8 minutes after head temperature stabilises	modulates to maintain chsp if on; else remains off	off	off

FIG. 5

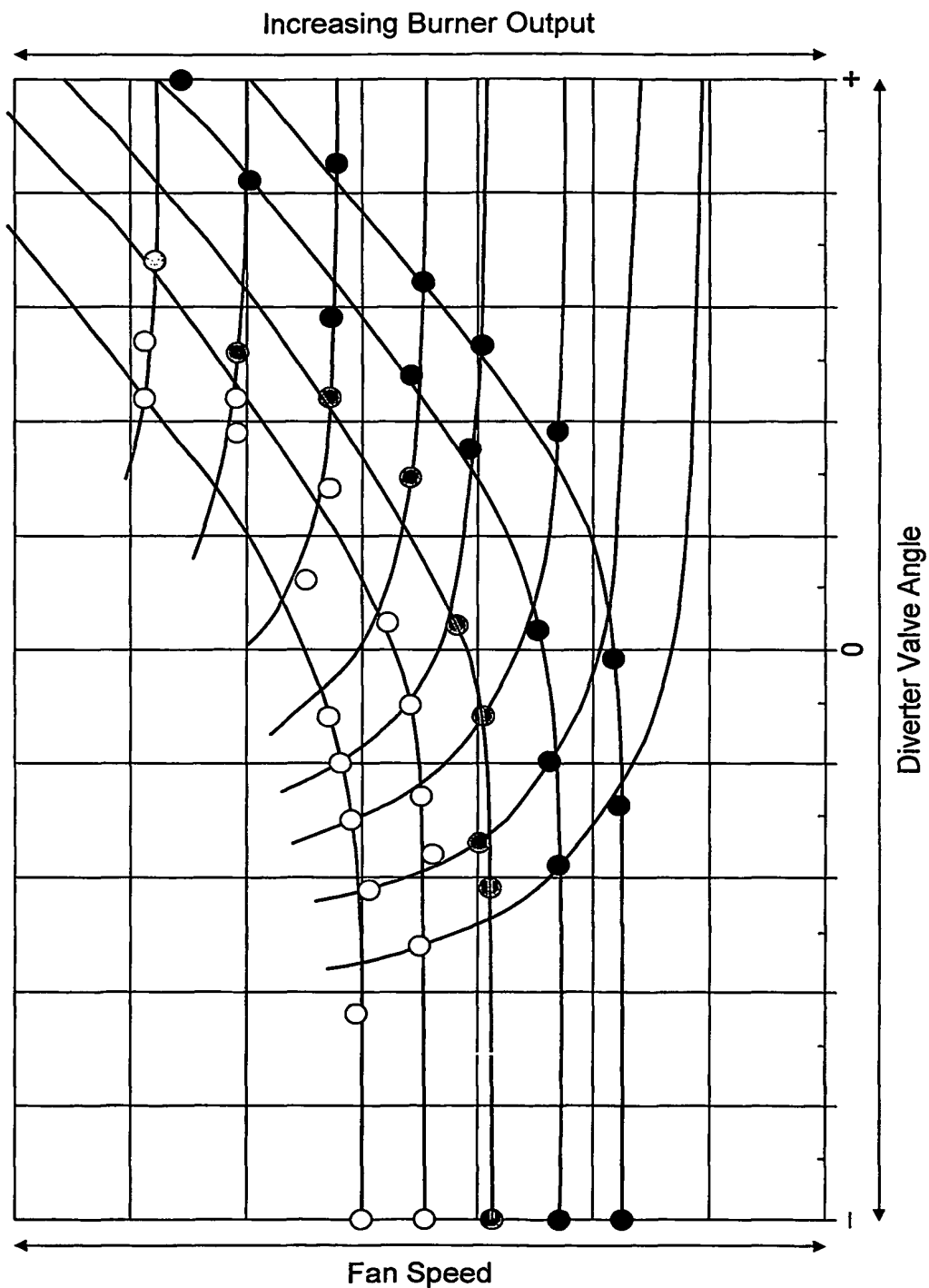


FIG. 6

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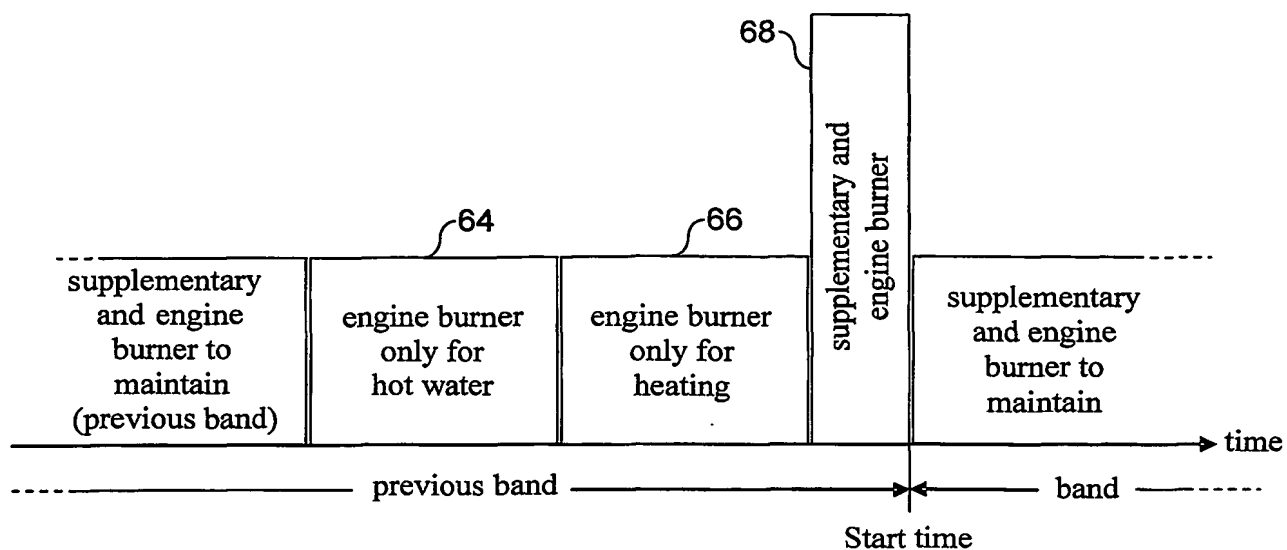


FIG. 7

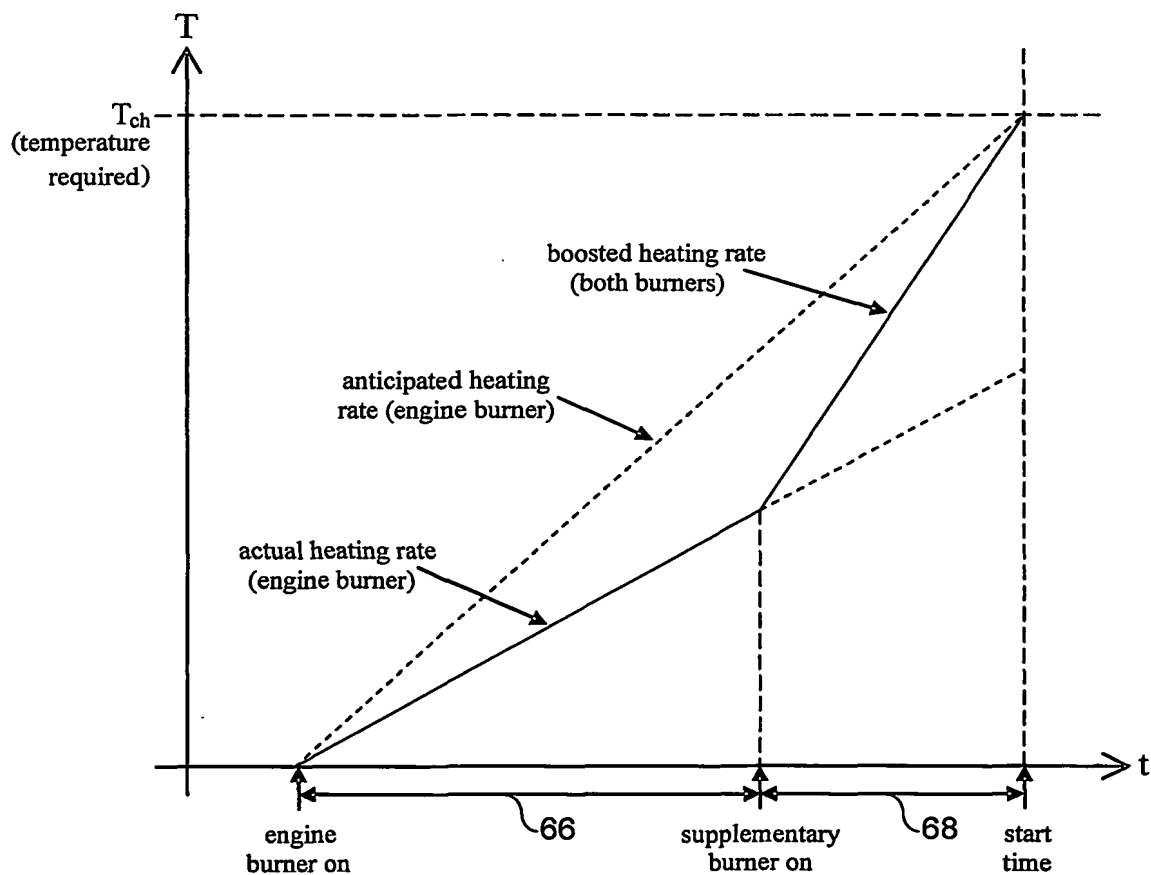


FIG. 8

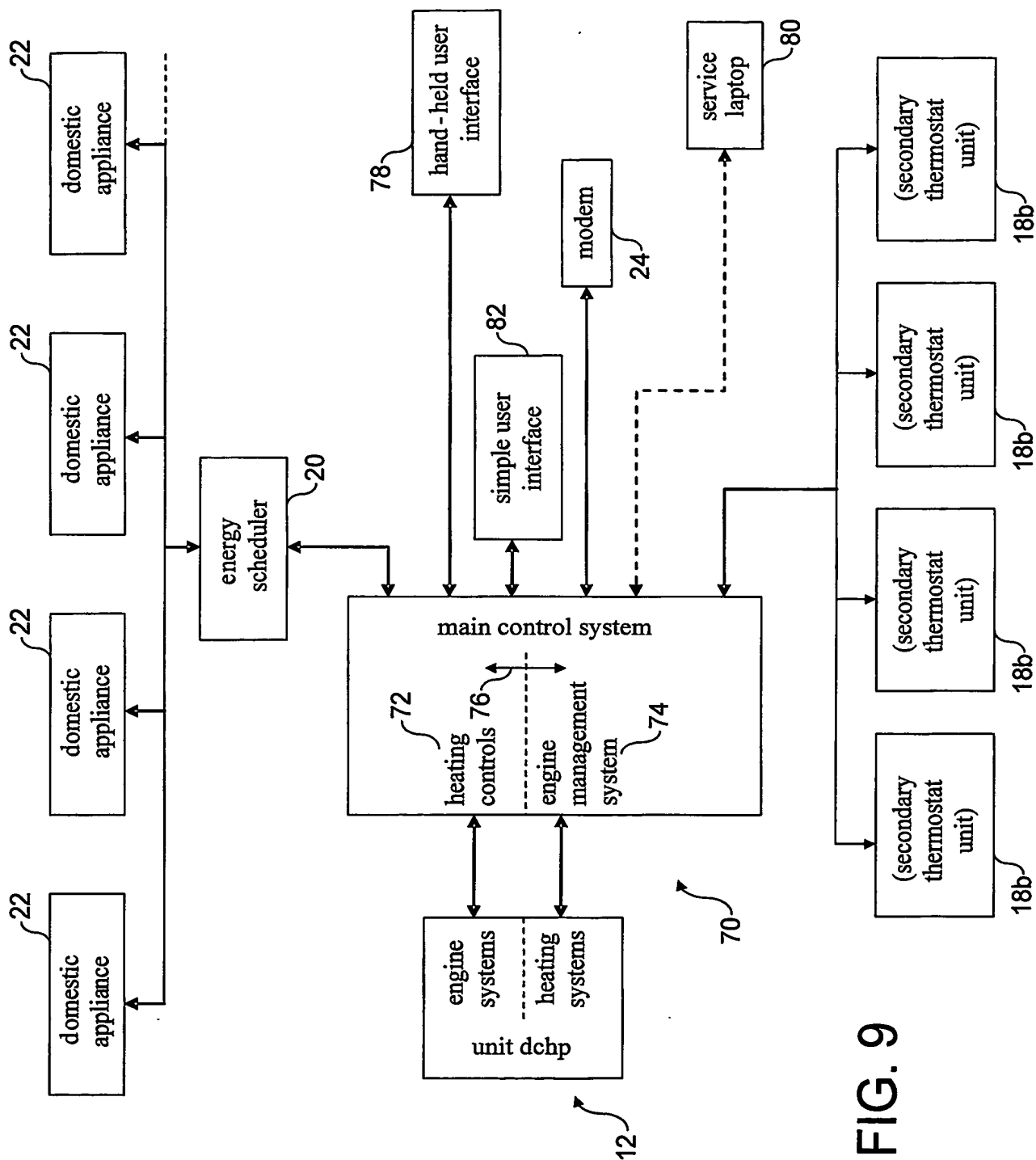


FIG. 9

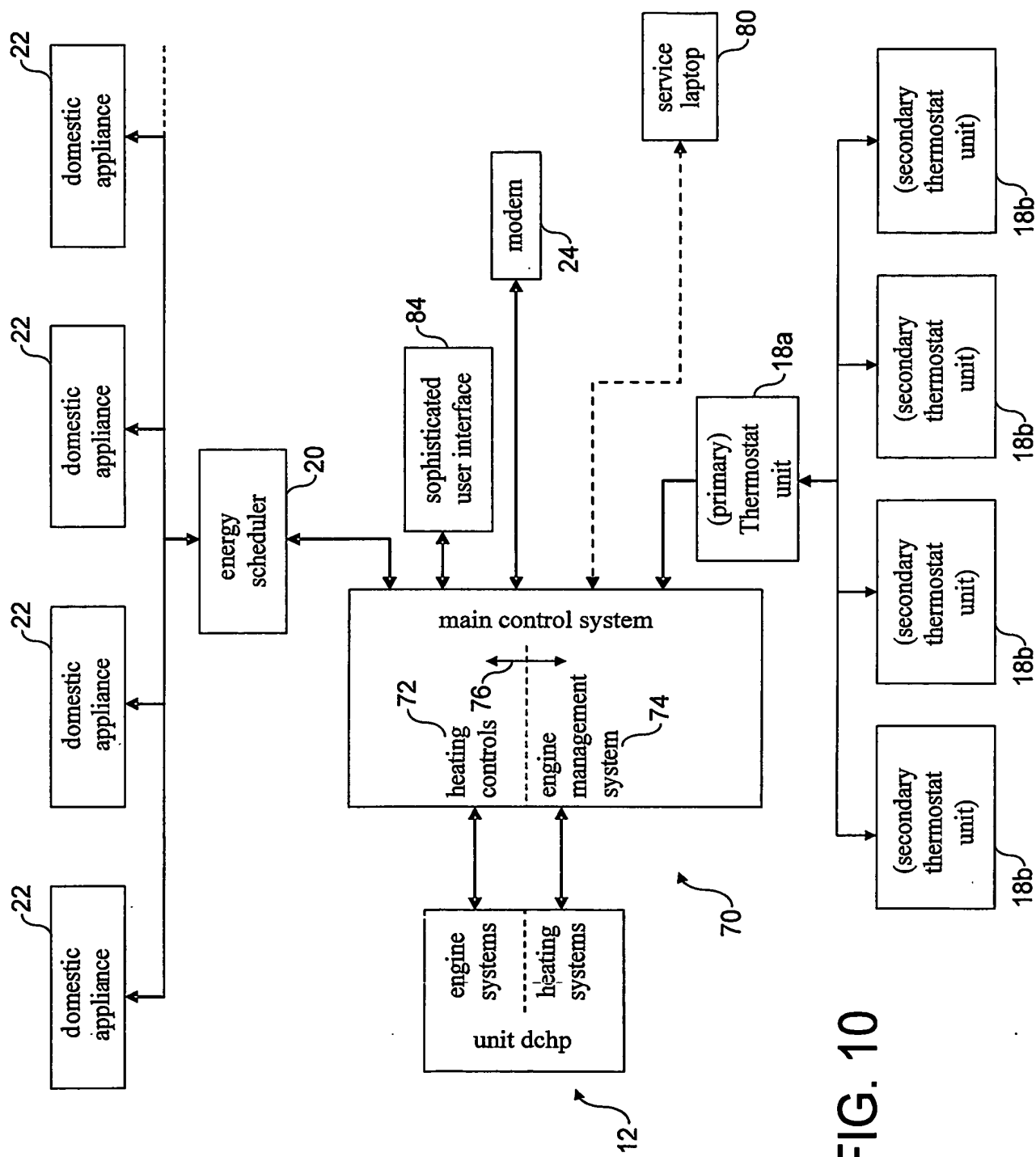


FIG. 10